AGRICULTURE UNIVERSITY, KOTA

15th MEETING OF ACADEMIC COUNCIL



PROCEEDINGS

Date: October 6, 2020

Time : 11:00 hour

Venue : Conference Hall,

Agriculture University, Kota

AGRICULTURE UNIVERSITY, KOTA Minutes of 15th meeting of Academic Council

The 15th meeting of Academic Council of Agriculture University, Kota was held on October 06, 2020 at 11:00 AM in the Conference Hall, Agriculture University, Kota under the Chairmanship of Dr. D.C. Joshi, Vice-Chancellor, AU, Kota. The following members and invitees were present:

Name	DESIGNATION			
Dr.Virendra Nepaliya	Rtd. CoE, MPUAT, Udaipur	Member		
Dr. I. B. Maurya	Dean, College of Horticulture & Forestry, Jhalawar			
Dr. M. C. Jain	Dean, Agriculture College, Kota	Member		
Dr. Pratap Singh	Director Research, AU, Kota	Member		
Dr. S. K. Jain	Director Extension Education, AU, Kota and Professor & Head, Department of Post Harvest Technology, CH&F, Jhalawar	Member		
Mrs. Mamta Tiwari	Registrar, AU, Kota	Member		
Dr. Jitendra Singh	Director, Student and Welfare, AU, Kota and Professor & Head, Department of Fruit Science, CH&F, Jhalawar	Member		
Dr. Ashutosh Mishra	Professor & Head, Department of Floriculture and Landscaping, CH&F, Jhalawar			
Dr. Mukesh Goyal	Director, PM&E, AU, Kota			
Dr. D.K. Singh	Professor (Horticulture), KVK, Anta			
Dr. Virendra Singh	Professor & COE, AU, Kota			
Dr. Baldev Ram	Associate Professor & Acting Head, Department of Agronomy, ARS, Kota	Member		
Dr. Subhash Sharma	Associate Professor & Head, Department of Genetics and Plant Breeding, ARS, Kota	Member		
Dr. S.B.S. Pandey	Associate Professor & Head, Department of Silviculture & Agroforestry, CH&F, Jhalawar	Member		
Dr. P.S. Chauhan	Associate Professor & Head, Department of Forest Biology & Tree Improvement, CH&F, Jhalawar	Member		
Sh. Ramdhan Raigar	Comptroller, AU, Kota	Invitee		
Dr. L.K. Dashora	ICAR - Emeritus Professor	Invitee		
Dr. Ashutosh Mishra	Director Education, AU, Kota	Secretary		

Dr. (Mrs) Mamta Tiwari, Director, HRD, AU, Kota, could not attend the meeting and her leave of absence was granted.

The meeting started with University *Kulgeet* and then Dr. Ashutosh Mishra, Director Education and Secretary, Academic Council welcomed Chairman, distinguished guests and the members.

The Chairman and Hon'ble Vice-Chancellor in his opening remarks appreciated the work done by the faculty, officers and staff during lock-down and COVID-19 pandemic situation. He expressed satisfaction for the arrangements done for on-line teaching and

learning. However, he suggested that system for foolproof on-line examinations also be devised. The meticulous planning and implementation of JET- 2020 done by the Coordinator and his team was highly appreciated.

Prof. Joshi called upon all the faculty members to prepare the University, Colleges and all the academic programmes be fitting to the National Education Policy- 2020. He deliberated at length on different aspects on NEP- 2020 such as integration of professional courses with vocational modules and thus restructuring of all the academic programmes. He emphasized of revamping the complete system starting from admissions, teaching, evaluation, multi exist—multi entry, academic credit bank etc. Hon'ble Vice-Chancellor also asked Deans and Directors to develop stand alone vocational modules for the rural youth.

Thereafter, the Director Education presented the agenda items one by one. After thorough discussion on each agenda item, following resolutions were made which are presented below.

Agenda Item No.	Particular		
AUK/AC-15/ 2020-02/01	Confirmation of the minutes of 14 th meeting of A 06.02.2020	cademic Coun	cil held on
	Resolved to confirm		
AUK/AC-15/ 2020-02/02	Action Taken Report on the proceedings of 14 th Council held on 06.02.2020.	meeting of	Academic
	Resolved to approve		
AUK/AC-15/	Approval of formula to promote the students	without cond	ucting the
2020-02/03	Semester End Examinations of Second Semester	Session 2019-20	0.
	As per the meeting of all five SAUs of Rajasthan hed Deputy Secretary, (Group-III), GoR, Agriculture Deas Annexure-I), the following formula recommended 3 rd year undergraduate and 1 st year of MSc./PhD stathe final semester examination of second semester approved by the Academic Council.	epartment (copy d to promote the udents without	appended to 1st, 2nd & conducting
	Weightage of current semester	Weightage of previous semester	f Total
	Marks obtained in mid term examination Maximum Marks of mid term (20)	$\frac{SGPA}{2}X10$	100
*		Action: CoE, A	U, Kota
AUK/AC- 15/2020-02/04	Commencement of the new Academic Session and	d online teachi	ng.
- h	The decision taken in the meeting of all the Facu SAUs of Rajasthan held on 22.07.2020 with the the online registration of regular students for new A before July 31, 2020 and commencing online claugust, 2020 was endorsed by Academic Council.	Dy. Secretary (Academic Session	Group-III), on 2020-21

AUK/AC-	Revised fee structure for the 1st Semester of Session 2020-21.
15/2020-02/05	Looking to the COVID-19 pandemic situation and holding the teaching
	programme through online classes, the students are not able to avail the full
	facilities available at the colleges. The matter was discussed with all Faculty
	Chairpersons of all five SAUs of Rajasthan in the meeting on 22.07.2020 with
	Deputy Secretary, Agri (Group III) and a revised and reduced fee structure as
	appended in Annexure-II was recommended for first semester of Academic
	session 2020-21 as a onetime special case only. The same was approved by the Academic Council.
AUK/AC-	Action: Comptroller, AU, Kota
15/2020-02/06	Co-option to Academic Council. As per the provision of the section 13(2) of the Act and Statutes of the
	university, four members are to be Co-opted to the Academic Council for more representation of different sectors and allied fields. The following eminent persons were co-opted for a period of two years to the Academic Council.
*)	
	1. Dr. S.K. Sharma, Director Research, MPUAT, Udaipur 313001 Mobile No. 9414430757
	2. Dr. Man Mohan JR, Professor, Agro-forestry, RLB Central Agriculture
	University, Jhansi 284003 Mobile No. 09408851285
	3. Dr. R.K. Jain, Former Principal, A.D. Patel Institute of Technology, CVM University, New Vidhyanagar, 388121 Mobile No.8153990157
	4. Dr. S.C. Bhandari, Ex- Professor & CoE, H.No. 117, Aadinath Nagar,
	Near Shankar Nagar, Pal Road, Jodhpur Mobile No. 9414589081
	Action: Registrar, AU, Kota
AUK/AC-	Panel of Experts of various subjects for selection committee.
15/2020-02/07	As per Act and Statutes of the university and guidelines of "Rajasthan"
	University Teachers (Selection for Appointment) Act, 1974", panels of experts
-	of 31 disciplines for selection committee of teaching posts for direct
	recruitment as well as CAS were approved by Academic Council.
	Action: Registrar, AU, Kota
AUK/AC- 15/2020-02/08	Rescheduling of JET, Pre-PG and Ph.D. Entrance Examination – 2020.
13/2020-02/08	As per the approval received from GoR in view of COVID-19 pandemic
	situation for conducting JET, Pre-PG and Ph.D. Entrance Examination – 2020 vide letter No. प॰ 8(7)कृषि—3 / 2020, जयपुर, दिनांक 08-09-2020
	(Annexure-III), re-scheduled date for above said examination on dated
	29.09.2020 was noted by Academic Council.
AUK/AC-	Panel of PG Examiners- Entomology.
15/2020-02/09	The list of External Examiners for evaluation of MSc. & Ph.D. dissertations
_	for the subject of Entomology submitted by Chairman, Agriculture Faculty, AU, Kota and as appended in Annexure-IV was approved.
	Action: DE, AU, Kota

AUK/AC-15/2020-02/10

Reconstitution of Board of Studies for Faculty of Agriculture.

The reconstitution of Board of Studies for Faculty of Agriculture as below was approved.

	Name of the Faculty -Agriculture	Status
1.	The chairman of the Faculty Dean, CoA, Kota	Ex-Officio Chairman
2.	The Dean of the other constituent college Dean, CoH&F, Jhalawar	Ex-Officio Member
3.	Director Education	Ex-Officio Member
4.	Director Students' Welfare	Ex-Officio member
5.	Controller of Examination	Ex-Officio member
6.	All Heads of the Department	
	Department of Horticulture	Member
	Dr. M. C. Jain, Professor & Head	
	2. Department of Agronomy	Member
	Dr. Baldev Ram, Assoc. Professor & Head	ш
	3. Department of Genetics and Plant Breeding	Member
	Dr. S. C. Sharma, Assoc. Professor & Head	
7.	Two Professors other than Head Nominated by Vice-Cha	ncellor
	Dr. S. K. Jain Professor (Horticulture)	Member
	2. Dr. Mahendra Singh Professor (Animal Science)	
8.	Two Teachers nominated by Vice-Chancellor	*
	Dr. C.B. Meena, Asstt. Professor Plant Pathology	Member
	2. Dr. M.K. Sharma, Asstt. Professor Soil Science	
9.	Two External Members Co-opted	
	1. Dr. S. S. Yadav, Professor & Dean, CoA, Lalsot, Dausa	External Members
	2. Dr. Y.M. Shukla, Principal, CoA, Vaso, AAU, Gujarat	Control of the Contro

AUK/AC-15/2020-02/11

Subject wise distribution of newly created teaching posts for the constituent Colleges of AU, Kota.

Action: Dean, CoA, Kota

The Government of Rajasthan vide its letter क्रमांक प. 3 (47) कृषि-3/ 2016; दिनांक 28.07.2020 (copy as Annexure- V) has created following 36 new teaching posts for the constituent colleges of the University.

1. College of Horticulture & Forestry, Jhalawar

S.No.	New Post Created	Number
i.	Professor	03
ii.	Associate Professor	04
iii.	Assistant Professor	13
	Total	20

2. College of Agriculture, Kota

S.No.	New Post Created	Number
i.	Professor	02
ii.	Associate Professor	05
iii.	Assistant Professor	09
	Total	16

Considering the teaching programme under taken by different colleges, existing strength, work load of different departments and norms of the ICAR, the distribution of new posts in different departments as per the details given under was approved by the Academic Council

1. College of Horticulture &	Forestry:
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S.No.	New Post	Number	Department/ Discipline	
	Created	0.2	11.01.70	
i.	Professor	03	Vegetable Science (01)	
			2. Post Harvest Technology (01)	
			3. Silviculture & Agroforstry (01)	
ii.	Associate	04	Forest Products Utilization (01)	
	Professor		2. Entomology (01)	
	-		3. Genetics & Plant Breeding (01)	
			4. Plant Pathology (01)	
iii.	Assistant	13	1. Fruit Science (02)	
	Professor		2. Vegetable Science (02)	
			3. Floriculture & Landscaping (01)	
	-		4. Post Harvest Technology (01)	
			5. Silviculture & Agroforestry (01)	
			6. Forest Biology & Tree Improvement (01)	
			7. Forest Products Utilization (01)	
			8. Wild Life Sciences (01)	
			9. Nematology (01)	
			10. Biochemistry (01)	
			11. Environmental Science (01)	

2. College of Agriculture, Kota:

S.No.	New Post Created	Number	Department/ Discipline	
i.	Professor	02	1. Agronomy (01)	
			2. Genetics & Plant Breeding (01)	
ii.	Associate	05	1. Agricultural Extension Education &	
	Professor		Communication (01)	
			2. Entomology (01)	
			3. Horticulture (01)	
			4. Soil Science (01)	
			5. Plant Pathology (01)	
iii.	Assistant	09	1. Agronomy (01)	
	Professor		2. Agricultural Economics (01)	
			3. Genetics & Plant Breeding (01)	
	PC .	,	4. Seed Technology (01)	
		1	5. Horticulture (01)	
			6. Food Science (01)	
		-	7. Microbiology (01)	
			8. Agricultural Engineering (01)	
	•		9. Biochemistry (01)	

Action: Registrar, AU, Kota

AUK/AC-15/2020-02/12

To conduct the meetings of the 'Screening cum Evaluation committees' and 'Selection Committees' for CAS through semi-online mode.

In the present Covid-19 pandemic situation, Academic Council recommended that the meetings of 'Screening cum Evaluation committees' and 'Selection Committees' for personal promotion of teachers under CAS can be conducted through semi-online mode i.e. some of the members who are not able to attend the meeting physically, may attend the meeting through on-line mode.

Action: Registrar, AU, Kota

AUK/AC-15/2020-02/13

Approval of Recomposed kulgeet of the University.

In view making the University *Kulgeet* more melodious and accommodative to the glory of the region, revised and recomposed *Kulgeet* as appended below was approved. (CD Enclosed)

कुलगीत

ज्ञान शोध को वृहद् बनाता नव पीढ़ी में ज्योत जगाता नई चेतना नव ऊर्जा से कृषि जगत में नाम कमाता कोटा कृषि विश्वविद्यालय(1)

मुकुन्दरा की रत्न धरा को
चम्बल हरित करे
कृषि क्रान्ति की जला मशालें
जन कल्याण करे
धरती से अम्बर तक
चहुंदिशा सुरभित ये करे
कोटा कृषि विश्वविद्यालय (2)

कृषि ज्ञान का कर प्रचार ये कृषकों को समृद्ध बनाता नई तकनीक नवाचारों से धरती को है स्वर्ग बनाता कर प्रकृति का संरक्षण ये खुशहाली फैलाता कोटा कृषि विश्वविद्यालय (3)

> कृषि मित्कृषस्द कृषि मित्कृषस्द कृषि मित्कृषस्द

Action: Director Student Welfare, AU, Kota

AUK/AC-15/2020-02/14

Minutes of Education Council meeting.

The minutes of the first meeting of Education Council as appended in Annexure-VI were approved. Further, it was suggested that an updated comprehensive document of rules and regulations for both UG and PG programmes be prepared separately.

Action: Director Education, AU, Kota

AUK/AC-15/2020-02/15

Approval of certificate courses.

In compliance to the notification no. प्र.शि.नि/2019-20/459-66 dated 27.05.2020 and decision taken in Extension Education Council Certificate Courses on "Organic Farming" and "Protected cultivation of vegetable and flowers" as appended in Annexure-VII were approved.

Action: Dean, CoA, Kota & CoH&F, Jhalawar

AUK/AC-15/2020-02/16

To approve and pass the grace for awarding degrees to graduates of different faculties, who have passed-out during academic session 2018-19 in 4th convocation of the university.

The following are the numbers of undergraduate candidates of different Faculties to whom degree will be awarded in 4th Convocation.

Name of degree	Number of graduates		
Faculty of Horticulture			
B.Sc. (Hons) Horticulture	51		
Faculty of Forestry			
B.Sc. (Hons) Forestry	15		
Faculty of Agriculture			
B.Sc. (Hons) Agriculture	55		
Total	121		

The list of the eligible students for awarding the degree as appended in Annexure -VIII was approved

Action: CoE, AU, Kota

AUK/AC-15/2020-02/17

To approve the award of Gold Medals to the eligible meritorious graduates of all the Faculties of the University for the academic session 2018-19 and conferring the same in the 4th convocation of the university.

The following names of undergraduate candidates to whom Gold Medals will be awarded for the academic session 2018-19 were approved.

Name of Student	Name of Examination	Academic session	OGPA under 10.00 Point Scale
FACULTY OF HORTICULTUR	E		
Pushpendra Kumar पुष्पेंद्र कुमार	B.Sc. (Hons) Horticulture विज्ञान—स्नातक (ऑनर्स) उद्यानिकी	2018-19	8.17
FACULTY OF AGRICULTURE			
Ms. Renu सुश्री रेणु	B.Sc. (Hons) Agriculture विज्ञान—स्नातक (ऑनर्स) कृषि	2018-19	7.62

Action: CoE, AU, Kota

AUK/AC-15/2020-02/18

To approve the award of Vice-Chancellor's Gold Medal to the eligible meritorious undergraduate amongst all the Faculties for the academic session 2018-19 and conferring the same in the 4th convocation of the university.

The Academic Council approved the award of Vice-Chancellor's Gold Medal to following undergraduate student for the Academic Session 2018-19.

Name of Student	Name of Examination	Academic session	OGPA under 10.00 Point Scale
FACULTY OF HORTICU	JLTURE		
Pushpendra Kumar पुष्पेंद्र कुमार	B.Sc. (Hons) Horticulture विज्ञान–स्नातक (ऑनर्स) उद्यानिकी	2018-19	8.17

Action: CoE, AU, Kota

AUK/AC-15/2020-02/19

To approve and pass the grace for awarding degrees to Master's Degree holders, who have completed their requirement for passing the degree in the Faculty of Horticulture and Forestry in the 4th convocation of the university.

The following are the number of Post-Graduate candidates of various disciplines, who have completed the degree in the Faculty of Horticulture and Forestry up to 31st December, 2019.

S. No.	Disciplines	No. of Masters
1.	M.Sc. (Horticulture) Vegetable Science	04
2.	M.Sc. (Horticulture) Fruit Science	04
3.	M.Sc. (Horticulture) Post Harvest Technology	02
4.	M.Sc. (Horticulture) floriculture & Landscaping	05
	Total	15

The list of the eligible students for awarding the degree as approved in Annexure- IX was approved.

Action: CoE, AU, Kota

AUK/AC-15/2020-02/20

To approve the award of Vice-Chancellor's Gold Medal for Masters Degree Programme for the year 2018-19 to be conferred in the 4th convocation of the university scheduled.

The award of Vice-Chancellors Gold Medal to the following students of the Post Graduate Degree Programme was approved.

Name of Student	Name of Examination	Academic Session	OGPA under 10 Point Scale
Faculty of (Horticult	ure) Vegetable Science		3)
Apoorva Palled अपूर्वा पालेड	M.Sc (Horticulture) Vegetable Science विज्ञान—निष्णात् (उद्यानिकी) सब्जी विज्ञान	2018-19	9.16
Faculty of (Horticult	ure) Fruit Science		•
Rakesh M. राकेश एम.	M.Sc (Horticulture) Fruit Science বিज्ञान—निष्णात् (उद्यानिकी) फल विज्ञान	2018-19	9.19

Action: CoE, AU, Kota

AUK/AC-15/2020-02/21

To approve the award of Chancellor's Gold Medal for Masters Degree Programme for the year 2018-19 to be conferred in the 4th convocation of the university.

The award of Chancellor's Gold Medal to the following Post-graduate student was approved.

Name of Student	Name of Examination	Academic Session	OGPA under 10.00 Point Scale
Faculty of Horticu	ılture	Like Lamas II.	
Rakesh M. राकेश एम.	M.Sc (Horticulture) Fruit Science विज्ञान—निष्णात् (उद्यानिकी) फल विज्ञान	2018-19	9.19

Action: CoE, AU, Kota

After discussing the various agenda items, the remarks were invited from the special invitee. Dr. Virendra Nepaliya, Rtd. CoE, MPUAT, Udaipur, emphasised on sensitization of National Education Policy which is need of the hour for better teaching Faculty, courses should be reconstructed which are beneficial for the students. He also suggested to conduct more Webinars for the benefit of the students and teachers.

The meeting ended after extending vote of thanks.

Ashutosh Mishra
(Director Education)

Dr. D.C. Joshi (Vice- Chancellor) मिनिट्सः कृषि ग्रुप-3 विभाग में दिनांक 22.07.2020 को उप शासन सचिव की अध्यक्षता में राज्य के सभी कृषि विश्वविद्यालयों के संकाय प्रमुखों एवं परीक्षा नियन्त्रकों की बैठक में लिये गये निर्णय

राज्य के कृषि विश्वविद्यालयों की सत्रांक परीक्षा एवं नवीन अकादिमक सत्र के सदर्भ में राज्य के पींचो कृषि विश्वविद्यालयों के सकाय प्रमुखी एवं परीक्षा नियन्त्रकों की दैउक दिनांक 22 07 2020 को 11:00 बजे आयोजित की गयी। इस देउक में नियन बिन्दुओं पर गहनता स विचार-विमर्श कर कोविड-19 महामारी के लीकडाजन/अन-लॉकडाजन के दौरान राज्य एवं केन्द्र सरकार, विश्वविद्यालय अनुदान आयोग एवं भा.कृ.अनु.परि. नर्ड दिल्ली द्वारा जारी गार्डडलाईन्स के मध्यनजर निम्नांसिखत निर्णय लिये गये

1. विद्यार्थियों को बिना सन्त्रांक परीक्षा के प्रमोट करने बाबत :

उप शासन सचिव की अध्यक्षता में सभी कृषि विश्वविद्यालयों के संकाय प्रमुखों एवं परीक्षा नियन्त्रकों की वेडक सर्व सम्मति से निर्णय लिया गया कि स्नातक प्रथम, द्वितीय एवं तृतीय वर्ष को विद्यार्थियों एवं स्नातकात्तर व विद्यादावरपति के प्रथम वर्ष में अध्ययनस्त विद्यार्थियों को उतीर्ण किया जावे।

इसके अन्तर्गत प्रथम, द्वितीय एव तृतीय वर्ष के विद्यार्थियों के आन्तरिक मुल्याकन (मिडट्रम परीक्षा) के आधार पर 50 प्रतिशत तथा शेष 50 प्रतिशत अंक सन्न 2019—20 के प्रथम सन्नांक परीक्षा के आधार पर गणना कर परिणाम तैयार किया जावे । परंतु जिस विश्वविद्यालय में मिडट्रम परीक्षा प्रणाली लागू नहीं है अथवा यह प्रणाली होने के बाद भी परीक्षाएं आयोजित नहीं की जा सकी है, वहाँ पर शत प्रतिशत अंक सन्न 2019—20 के प्रथम सन्नांक परीक्षा के आधार पर गणना कर परिणाम तैयार करवाया जा05।

इस प्रकार विद्यार्थियों को प्रमीट करने हेतु निम्नलिखित फॉर्मूला / कंस वर्तमान संत्रांक का परिणाम निकालने हेतु पारित किया गया।

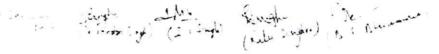
- (i) Case-I: University where mid-term examination system exists and conducted.
- (ii) Case-II: University where midterm examinations system exists but couldn't conducted.
- (iii) Case-III: University where midterm examinations system does not exist.

Case	Weightage of current semester	Weightage of previous semester	Total
ı	Marks obtained in mid term examination	SGPA	100
	Marks of mid term (20)	-X10	İ
111 8 11		SGPA X 10	100

जो विद्यार्थी उक्त फॉर्मूलें से न्यूनतम पासिंग मार्क्स प्राप्त नहीं कर पा रहे है उनको bl l«kkad esa न्यूनतम उत्तीर्णाक (40 प्रतिशत) ग्रेस मार्क्स देकर पास किया जावे। जिन विद्यार्थियों के पूर्व सत्रांक के वैकलोग पंपर बकाया है वे छात्र बाद में बेकलोग विषय की परीक्षा आगामी सत्रों में उत्तीर्ण करेंगे।

2. अन्तिम वर्ष परीक्षा करने बाबतः

राज्य सरकार शिक्षा (प्रुप-4) विभाग के प्रजाक प.3(7)शिक्षा-4/2014 पार्ट, जयपुर, दिनाक 05.07.2020 के अनुसार अतिम वर्ष की परीक्षाये नहीं कराने के निर्देश दिये गये हैं जबकि विश्वविद्यालय अनुदान आयोग की गाईडलाईन D.O. No. f.1-1/2020 (Secy) 6th July के मुताबिक अतिम वर्ष की परीक्षाये आयोजित कराया जाना अनिवार्य बताया गया है। वर्तमान में कुछ कृषि विश्वविद्यालयों के स्नातक अन्तिम वर्ष के सत्राक में experiential learning



क आधार पर एवं कुछ म लिखित परीक्षा के आधार पर परिणाम देने का प्रावधान है। अत जिन कृषि विश्वविद्यालया में experiential learning के आधार पर परिणाम घोषित करना था उन्होंने कर दिया है परन्तु जिन विश्वविद्यालया में लिखित परीक्षा के आधार पर परिणाम घोषित करना था, जो लॉकडाउन के कारण परीक्षा समय पर सम्पन्न नहीं कर पाने के कारण परिणाम नहीं दे पा रहे। अतः ऐसी परिस्थिति में अन्तिम वर्ष के छात्रों की परीक्षा मय वैकलॉग पंपर्स करवाने के विषय में विश्वविद्यालय अनुदान आयोग एवं राज्य सरकार के अतिम निर्णय आने के बाद ही कार्याही की जावेगी। परन्तु जिन रनातक छात्रों का experiential learning का प्रस्तुतिकरण बकाया है एवं रनातकात्तर छात्रों का कोम्प्रेहेसिव (Comprehensive) परीक्षा बकाया है उनकी मीखिक परीक्षा ऑनलाउन कराज्य का निर्णय लिया गया है।

नवीन अकादिमक सत्र के प्रारम्भ एवं ऑनलाईन अध्यापन :

अकाविमक सत्र 2020—21 में विद्यार्थियों का पंजीकरण दिनाक 05 से 06 जुलाई को करवाया जाना प्रस्तावित था। परंतु कावित—19 महामारी के कारण इस दौरान विद्यार्थियों का पंजीकरण समय नहीं हो सका। अब चूकि राज्य सरकार एवं विश्वविद्यालय अनुवान आयोग द्वारा स्नातक प्रथम, द्वितीय एवं तृतीय वर्ष एवं स्नातकोत्तर व विद्यावादस्यति के प्रथम वर्ष में अध्ययनस्त विद्यार्थियों को बिना परीक्षा आगामी कक्षाओं में प्रमोट किये जाने के निर्वेश दिये जा सुके हैं अत बेंडक में लिये गये निर्णय अनुसार इनको अगली कक्षाओं में प्रमोट करके ऑनलाईन पंजीकरण 31 जुलाई तक एवं अध्यापन (ऑनलाईन) कार्य अगस्त 2020 के प्रथम सप्ताह से कस्वाया जाने का निर्णय निया

4. संयुक्त प्रवेश परीक्षा (JET)-2020 के आयोजन बाबतः

राज्य सरकार के निर्देशानुसार इस सन्न के स्नातक पाद्यकर्मों में प्रवेश हेतु संयुक्त प्रवेश परीक्षा दिनाक 02 08. 2020 को एवं स्नातकोत्तर एवं विद्यावायस्पति पाठ्यकर्मों में प्रवेश हेतु प्रवेश परीक्षा दिनाक 05 08 2020 को सम्पादित करना इंजाना प्रस्तावित है एवं इन प्रवेश परीक्षाओं का समादित करने हेतु कोविड—19 को दृष्टिमत स्वतं हुयं समस्त तथारियों यथा सांशल डिस्टेसिंग को ध्यान में रखते हुये परीक्षा कन्द्रों का वयन, कन्द्रों को संनेटाइज करगन के कारणा अभ्यर्थियों को संनेटाइजर्स, फेसमास्क एवं बील पेन उपलब्ध कराना, प्रवन पत्र एवं औ.एम.आर. आदि की सम्भूषा व्यवस्था पूर्ण कर ली गई है। परन्तु संपूर्ण देश में कोरोना गहामारी का सक्तमण दिन—व—दिन बढता जा रहा है। इस महामारी को दृष्टिगत रखते हुए एवं अभ्यर्थियों के स्वास्थ्य का संपूर्ण ध्यान रखते हुए इन प्रवेश परीक्षा को स्वित करना छात्र हित में होगा। धूकि कोविड—19 के सक्तमण के कारण राज्य एवं जिला प्रशासन इस कभा भी किसी भी वक्त किसी भी क्षेत्र में अप्रत्याशित कर्षण्य एवं सक्तमित क्षेत्र घोषित कर आम जन को आवागमन निषेध करना अनिवार्य हो जाता है अगर ऐसी परिस्थिति परीक्षा के दिन या परीक्षा के पूर्व जन्दन्न होती है। साथ की साथ परीक्षा से सम्बन्धित स्टाफ अथवा कोई भी अभ्यर्थी यदि कोविड—19 के सक्तमण सं इसित या सक्ति है। साथ ही साथ परीक्षा से सम्बन्धित स्टाफ अथवा कोई भी अभ्यर्थी यदि कोविड—19 के सक्तमण सं इसित या सक्तित करने का निर्णय लिया गया।

5. अकादिमिक वर्ष 2020-21 के लिए प्रथम सेमेस्टर शुल्क : अकादिमिक सत्र 2020-21 हेतु राज्य के किसी भी कृषि विश्वविद्यालय ने फीस में बढोत्तरी नहीं की है। सरकार के निर्देशानुसार छात्रावास नहीं खोलने एवं ऑनलाईन अध्यापन कार्य को सूचास रखते हुये छात्र हित में उक्त बैठक में निर्णय लिया गया कि राज्य के कृषि विश्वविद्यालय/महाविद्यालयों द्वारा प्रथम सत्राक में ली जाने वाली फीस के

कुछ अशों में रियायत दी जावें।

6. वर्ष 2020-21 के लिये प्रस्तावित अकादमिक कलैण्डर :

वातो कृषि विश्वविद्यालयों में अकादमिक कलैण्डर की एकरूपता बनाये रखने पर भी इस बैठक में विस्तार से वर्जा की गयी एवं अकादमिक वर्ष 2020—21 के सभी अकादमिक कियाओं पर गहनता से विचार कर वर्ष का अकादमिक कलैण्डर प्रस्तावित किया गया।

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Proposed Academic Calendar for the Session2020-21

Sem	A	

Particulars	Under-Graduate	Post Graduate/Ph.D.
Registration of UG Part II, III &IV, PG & Ph.D. Students	Upto 31 July, 2020	Upto 31 July, 2020
Commencement of classes	14 week of August, 2020	14 week of August, 2020
Registration of Part I students (UG, PG &Ph.D) *	As per JET Schedule	As per Pre-PG Schedule
Commencement of classes of Part 1 students (UG .PG &Ph.D) *	As per JET Schedule	As per Pre-PG Schedule
Registration with Late Fee	As per University rules	As per University rules
Inter Class Tournaments	Oct. 10-12, 2020	Oct. 10-12, 2020
Mid Term Examination	From Oct. 16, 2020	From Oct.16, 2020
Deepawali Break	November13-21, 2020	November13-21, 2020
Inter-Collegiate Games & Sports and cultural & Youth Festival	21 -24 Nov. 2020	21 -24 Nov., 2020
End of Class Work	December 11, 2020	December 11, 2020
Semester Examination	From December14, 2020	From December 14, 2020
Inter-Semester break	Jan. 17, 2021 onwards	Jan. 17, 2021 onwards

Admission and commencement of classes to First Year UG, M.Sc. (prev.) and Ph. D. (Prev.) is subject to declarations of result and admission by JET. Pre-PG Entrance Test & Other Entrance Exam.

Semester-II

Particulars	Under-Graduate	Post Graduate/Ph.D.
Registration	January 22-23, 2021	January 22-23, 2021
Commencement of classes	January 25, 2021	January 25, 2021
Registration with Late Fee	As per University rules	As per University rules
NSS Camp (7days Camp)	February 23-29, 2021	
Mid Term Examination	March22, 2021	March22, 2021
Educational Tour*	April, 2021	
Annual Function	15th April	15th April
End of Class work	11June, 2021	11 June, 2021
Semester Examination	15June, 2021	15June, 2021
Inter-Semester break	10 July,2021 onwards	10July,2021 onwards

Convocation will be held as per the concurrence of the Hon'ble Chancellor of the University.

* As prescribed in course curriculum

Note: RH will not be observed in University.

The Vice-Chancellor will declare three Holidays in a calendar year as per local festivals/need.

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(Annexure- II)

Revised fee structure for 1st semester of Academic Session 2020-21

S. No.	Head of Account	Fee to be Charged Yes/NO	UC	G II Yr.	UG	III Yr.	M.Sc. II Yr.		M.Sc. II Yr.		r. M.Sc. II Yı		M.Sc. II Yr.		M.Sc. II Yr. Ph.D. II Yr.		Ph.D. III Yr.		UG/P G
			Tot al Fee	Fee to be charged	Total Fee	Fee to be charged													
1	Registration Fee	Yes	275	275	250	250	250	250	275	275	250	250							
2.	Tuition Fee	Yes	1550	1550	1400	1400	2750	2750	4800	4800	4400	4400	1						
3.	Laboratory Fee	partial	900	450	900	450	1100	1100	1350	1350	1350	1350							
4.	Examination Fee	Yes	1375	1375	1250	1250	1450	1450	2750	2750	2500	2500							
5.	Core Courses Fee	Yes	NA	NA	NA	NA	2000	2000	2000	2000	2000	2000							
6.	Thesis evaluation For M.Sc. and Ph.D.	Yes	NA	NA	NA	NA	1000	1000	NA	NA	1000	1000							
7.	Games Fee	No	250		250	-	250	10	250		250								
8.	Student Aid Fund	No	250	-	250	-	250	:-	250	10	250	-							
9.	Development Fee	Yes	550	550	525	525	525	525	550	550	525	525							
10.	Student Association/YFA	No	250	-	250	1	250	19	250		250	-							
11.	Computer Fee	partial	350	175	350	175	350	175	350	175	350	175							
12.	Open Access System	Yes	100	100	75	75	75	75	100	100	75	75							
13.	Reading Room/Library fee	partial	110	55	110	55	110	55	110	55	110	55							
14.	Mid Term Test Fee	Yes	200	200	175	175	175	175	200	200	175	175							
15.	Cycle/Scooter/Bike Stand	No	110	-	110		110	11	110		110	18							
16.	On Farm/Field Training	Yes	150	150	130	130_	130	130	150	150	130	130							
17.	Group Insurance	Yes	178	178	178	178	178	178	178	178	178	178							
18.	College Magazine	Yes	230	230	230	230	230	230	230	230	230	230							
19.	Transcript Fee	Reduced	300 0	•	-	=	=	:=:			1#3	-	500						

राजस्थान सरकार कृषि (मुप-3) विभाग

क्मांक :- प. 8(7)कृषि-3 / 2020

जयपुर, दिनांक:-08.09.2020

कुलसिव. कृषि विश्वविद्यालय. कोटा।

> विषय:- संयुक्त प्रवेश परीक्षा (जेट)/प्री.पी.जी./पी.एच.डी. परीक्षा-2020 के आयोजित करने की तिथि के संबंध में।

> संदर्भ:- आपका पत्र क्रमांक एफ. () / ए.यु.के. / 2020 / 8201-05 दिनांक 02.09.2020

महोदय,

उपरोक्त विषयान्तर्गत संदर्भित पत्र के क्रम में निर्देशानुसार लेख है कि संयुक्त प्रवेश परीक्षा (जेट)/प्री.पी.जी./पी.एच.डी. परीक्षा—2020 दिनांक 29.09.2020 को आयोजित करने की स्वीकृति प्रदान की जाती है।

भवदीय,

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(प्रहलाद कुमार मीना) शासन उप सचिव

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Annexure- IV

Panel of PG Examiners - Entomology

S.No.	Name & Designation	Residence Address	Office Address	Mobile	Email Address
1.	Dr. B. L. Jat Professor (Entomology)	Murlipura via Jobner, Distt Jaipur (Raj.)	S.K.N. College of Agriculture, Jobner-303329, Distt Jaipur (S. K. N. Agriculture University, Jobner) Rajasthan	7357105495	bljat.ento@ sknau.ac.in
2.	Dr. Veer Singh Professor (Entomology) & Director Student Welfare	B-2,Ravi Vihar, Near Jat Colony, Samta Nagar, Bikaner-334001	Directorate of Student Welfare, S. K. Rajasthan Agriculture University, Beechwal, Bikaner- 334006 Rajasthanl	9414604144	drveersingh68 @gmail.com
3.	Dr. A. R. Naqvi Professor (Entomology)	Behind Lodi Enterprises, Amarsinghpura, Bikaner	Department of Entomology College of Agriculture, Beechwal, Bikaner- 334006 (S. K. Rajasthan Agriculture University, Bikaner) Rajasthan	9351218289	sadat_malpura @yahoo.com
4.	Dr. H. L. Deshwal Professor (Entomology)	B-3, Staff Colony, SKRAU Campus, Beechwal, Bikaner- 334006	AINP on Arid Legumes, Agricultural Research Station, Beechwal, Bikaner- 334006 (S. K. Rajasthan Agriculture University, Bikaner) Rajasthan	9413172564	deshwalhl.68@ gmail.com
5.	Dr. Vipin Kumar Assoc. Prof. (Entomology)	144, Maruti Nagar, Near Airport, Sanganer-Jaipur- 302011	AICRP on Chickpea Rajasthan Agricultural Research Institute, Durgapura, Jaipur- 302018 (Raj.) (S. K. N. Agriculture University, Jobner)	9414345497	vipindoriya@ rediffmail.com
6.	Dr. Suresh Kumar Khinchi Asstt. Prof. (Entomology)	Quarter No. 13, Staff Colony, S.K.N. College of Agriculture, Jobner- 303329, Distt Jaipur	Department of Entomology, S.K.N. College of Agriculture, Jobner-303329, Distt Jaipur (S. K. N. Agriculture University, Jobner) Rajasthan	9928821439	khinchi1976@ rediffmail.com
7.	Prof. N K. Bajpai Director Extension		Directorate of Extension Banda University of Agriculture and Technology, Banda-210001 (U.P.)	8058598235	nkpajpai69@ gmail.com
8.	Dr. Man Mohan Sundaria Assoc. Prof. (Entomology)	Quarter No. C-2, Staff Colony, Agricultural Research Station, Mandore, Jodhpur- 342304	AICRP on Sesame, Agricultural Research Station, Mandore, Jodhpur -342304 (Agriculture University, Jodhpur) Rajasthan	9414603877	sul79man76@ gmail.com
9.	Dr. V. S. Acharya Assoc. Prof. (Entomology)	2 nd H-11, Near Rajasthani Sahitya Academy, Murlidhar Vyas Nagar, Bikaner	Department of Entomology College of Agriculture, Beechwal, Bikaner- 334006 (S. K. Rajasthan Agriculture University, Bikaner) Rajasthan	9314477228	<u>vijuzee@gmail.</u> <u>com</u>
10.	Dr. Ashok Kumar Ahlawat Rtd. Professor (Entomology)	9-B, Ashok Vihar, Near Hirabag Colony, University Road, Udaipur- 313001 (Rajasthan)		9414165585	Bachan49@ gmail.com
11.	Dr. N. L. Dangi Asstt. Prof. (Entomology)	C-1, ShivPark Colony, Durga Nursery Road, Udaipur	Department of Entomology Rajasthan College of Agriculture, Udaipur- 313001 (MPUA & T, Udaipur) Rajasthan	9414239060	Nlento0249@ gmail.com

12.	Dr. Akhter Husain Assoc. Prof. (Entomology)	Rawal Narendra Marg, P.O. Jobner- 303328, Distt Jaipur	Department of Entomology, S.K.N. College of Agriculture, Jobner-303329, Distt Jaipur (S. K. N. Agriculture University,	9024529039	akhter.ento@ sknau.ac.in
13.	Dr. K. P.	1-Th-13, Vigyan	Jobner) Rajasthan	9829020856	
	Sharma Rtd. Assoc. Prof. (Entomology)	Nagar, Kota-325005 (Rajasthan)			
14.	Dr. D. K. Bairwa Asstt. Prof. (Entomology)	Quarter No. 20, Staff Colony, S.K.N. College of Agriculture, Jobner- 303329, Distt Jaipur	Department of Horticulture, S.K.N. College of Agriculture, Jobner-303329, Distt Jaipur (S. K. N. Agriculture University, Jobner) Rajasthan	9461730511	dkbairwa.ento @sknau.ac.in
15.	Dr. Roop Singh Meena Asstt. Prof. (Entomology)	Quarter No. 6, Staff Colony, Agricultural Research Station, Karni Marg, Sri Ganga Nagar- 335001	AICRP on Cotton, Agricultural Research Station, Karni Marg, Sri Ganga Nagar-335001 (S. K. Rajasthan Agriculture University, Bikaner) Rajasthan	9413024080	rsmeenars@ gmail.com
16.	Dr. Lekha Asstt. Prof. (Entomology)	Quarter No. E-26, Staff Colony, Durga Nursery Road, RCA, Udaipur	Department of Entomology Rajasthan College of Agriculture, Udaipur- 313001 (MPUA & T, Udaipur) Rajasthan	9460030486	Lekha.rca@ gmail.com
17.	Sh. Krishna Avatar Meena Asstt. Prof. (Entomology)		Krishi Vigyan Kendra, Kumher, Distt Bharatpur PIN- 321201 (S. K. N. Agriculture University, Jobner) Rajasthan	8432305236	Meenaka81@ gmail.com
18.	Dr. Madan Mohan Kumawat Assoc. Prof. (Entomology)	101, Dilip Nagar, Lal Sagar, Jodhpur- 342304	College of Agriculture, Jodhpur- 342304 (Agriculture University, Jodhpur)	9436200375	kumawatmm@ gmail.com
19.	Dr. Narottam Kumar Meena Senior Scientist (Entomology)	72, Veer Tejaji Nagar, Dorai Railway Crossing, Beawar Road, Ajmer- 305001	ICAR-National Research Centre on Seed Spices, Tabiji, Ajmer- 325206 (Rajasthan)	9462249176	narottammeena @gmail.com
20.	Dr. Radhe Shyam Meena Asstt. Prof. (Entomology)	Warden Quarter No. 1, SRK Hostel, Institute of Agriculture Science, Banaras Hindu University, Varanasi (U. P.) PIN- 221005	Department of Entomology, Institute of Agriculture Science, Banaras Hindu University, Varanasi (U. P.) PIN- 221005	8765113418	radheento@ gmail.com

राजस्थान संस्कार कृषि (युप-3) विभाग

ामपुर, विनाक - 28.67 2020

कमावः = च 3(47)कृषि-3 / 2016 क्लश्विव कृषि विश्वविद्यालय कोटा ।

विषय - कृषि विश्वविद्यालय, कोटा के विश्व संवातित उद्यानिकी एवं वानिकी महाविद्यालय, आलावाड एव कृषि महाविशालय अमेदराज कोटा में भारतीय कृषि अनुगतान परिषद नई दिल्ली के मानका के अनुसार नवीन पद सुजन करने के सका में।

सदम - आफरा पा क्रमाक एक (16व)/कृषि/काटा/स्था/2019/ 13196-99 विनाक 24.01.2020

महोदय

उपरांका विषयान्तर्गत संवर्भेत पत्र के कम में निर्वेशानुसार लेख है कि कृषि विश्वविद्धालय, काटा के संघटक महाविद्यालय के रूप में संचालित उद्यानिकी एवं वानिकी महाविद्यालय, आलावाड एवं कृषि महाविद्यालय उमेदगज कोटा में भारतीय कृषि अनुस्तान परिषद् नई दिल्ली के आईमीएआर नॉम्से के कम म निम्नानुमार पदी के सुजन हेतु राज्यपाल महोदय की स्वीकृति एतद् द्वारा प्रदान की जाती है:-

ा उद्यानिकी एवं वानिकी महाविद्यालय, झालावांड हेतु 20 शैक्षणिक एवं 66 अशैक्षणिक कुल 26 अतिरिक्त सृतित मंदीस पदी का विवरण

(अ) शैक्षणिक पद सुक्रम हेन् प्रस्तावित संशोधित वाग नवीन वद वित्त विमाग द्वारा गढमत अतिहरूत नवीन पद क्रतिर्देशत आवश्यक पद आई नीएआर नाम्ब अनुसार आस्यक पदी की संख्या 12 04 03 11 01 Professor 05 04 Associate Pro. 19 09 10 13 15 27 20 Assistant Pro. 20 24 41 78 Total

3 4	अशैक्षणिक <u>पद</u>	आईसीएआर नाम्सं अनुसार आवस्यक पदो की संख्या	स्वीकृत पद	क्रांतिरिक्त आउस्यक पद	सृजन हेत् प्रस्तावित संशोधित गांग नवीन पद	वित्तं दिमान द्वारा सहम्य अतिरिक्त नवीन पद
1	Dean	01	01	00	- 00	-00
2	Assit. Registrar	01	00	01	01	00
3	Section Officer	03	00	03	02	01
4	Lab Technician	03	00	03	01	01
5	Laboratory Assistant	12	06	06	06	00
6	Technical Assistant	10	03	07	02	00
7	Agriculture Supervisor	10	07	03	02	00
8	Stenographer	14	00	14	03	01
9	Cleark Grade II	05	04	01	01	00
10	Store Keeper	01	00	01	01	01
11	Driver	04	02	02	02	00
12	Care taker/Matron	04	01	03	01	= 01 = enaileartha
13	Gardner	06	00	06	00	00
14	Assistant Librarian	01	00	01	01	01
5	Library Assistant	01	01	00	00	00
6	Book lifter	02	01	01	00	00
	Rotal	78	26	52	23	06
	rand Total	156	63	93	47	26

2 कृषि महाविद्यालय, समोदगज, कोटा 16 रोधिक एव 09 अग्रेसिक कुल 25 अविधिका सृतित नवीन पदा का विवरण -

(अ) शैदाणिक पद

	ो पद-सम	कर्नुसीरुपार नार्थ अनुसार आवश्यक	P\$-62-44	क्षेत्रीरेका भागादक वट	स्थान तेन् प्रतासित संशोधित साम नवीत	वित क्रियण द्वारा सदयन प्रतिस्थित नदीन पद
		ust ill tou	-	-	03	02
1	Professor	0.1	CKI	0.7	00	05
2	Associate Pro	08	0.2	106	10	09
;	Assistant Pro.	3.4	10	-2.4	19	16
	Total	45	12	3.3		

(व) अश्रीसणिक पद

8 #	।) अश्वसाणक पद	आईसीएआर नाम्से अनुसार आवस्य ह	स्केन्द्र पद	प्रतिरिका आनश्यक यद	गुजन केंद्र प्रकारित संभावत गांग नहींन यद	विक क्षिपण इस्त सदस्त प्रतिस्थित स्वीत पद
		01	111	OH	- 00	()()
	Dean PA PS to Dean	01	111	Ott	00	. 00
-	Section Officer	03	OU	03	02	01
	LDC	1.5	02	13	07	02
- 5	Steno Computer Operators	01	OU	01	(10)	60
6	Technical Assistant	01	01	00	01	00
	Lab Technician	01	00	01	01	01
8	Assistant Librarian	01	01	00	00	(6)
•)	Library Assistant	01	(H)	±01	01	01
10	Book litter	01	00	01	00	00
11	Assistant Director of Physical Edu	01	CHJ	01	01	00
12	Care laker/Matron	02	00	02	02	01
13	Lab Assistant	19	03	16	16	02
14	Agriculture Supervisor	13	01	12	06	01
5 1	Driver	Ŭ4 .	10	03	00	00
6	Pump operator	00	OI	00	00	00
7	Peon	00	04	00	00	00
	Total	65	16	54	37	09
	Grand Total	110	28	87	56	25

वक्त पदों पर भर्ती विश्वविद्यालय संवा नियमां के प्रावधान एवं कार्मिक विभाग द्वारा जारो आरक्षण तथा मर्ती के सम्बंध में जारी अन्य नियमों की पूर्ण पालना सुनिश्चित करते हुये की जा सकेगी।

यह स्वीकृति वित्त (व्यय-1) विभाग की आई डी संख्या 102002788 दिनाक 08.07.2020 द्वारा दी गयी सहमति के आधार पर प्रदान की जाती है ।

मवदीय.

(प्रहलाद कुमार मीना) शासन उप सचिव

प्रतिनिमि निम्न को सूचनार्थ एवं आवश्यक कार्यावाही हेतु प्रेषित है:-

1. अमान महालेखाकार राजस्थान जयपुर।
2. विशिष्ट सहायक, माननीय कृषि मंत्री राजस्थान जयपुर।
3. निणि सचिव, प्रमुख शासन सचिव, कृषि।
4. संदुवत शासन सचिव, वित्त (व्यय—1)विभाग।

क निर्देशक विता (बजट) विमाग । क विशेषाविकारी आयोजना (ग्रुप-4) विभाग ।

7. तित्व नियंत्रक, कृषि विश्वविद्यालय, कोटा। इ.स्तित प्रमण्डी।

शासन उप सचिव

Minutes of the first meeting of Education Council

The first meeting of Education Council of the university was held on 02.09.2020 at conference hall of Agriculture University, Kota under the chairmanship of Dr. J.M. Dhakar, Director Education, AU, Kota. The following members attended the meeting.

- 1. Dr. J. M. Dhakar, DE, AU, Kota.
- 2. Dr. I.B. Maurya, Dean, CoH&F, Jhalawar.
- 3. Dr. M.C. Jain, Dean, CoA, Ummedganj, Kota.
- 4. Dr. Jitendra Singh, DSW, AU, Kota.
- 5. Dr. Virendra Singh, CoE, AU, Kota.
- 6. Dr. L.K. Meena, Assistant Professor, CoA, Kota.
- 7. Dr. Rajendra Yadav, Assistant Professor, CoA, Kota.

The following points were discussed-

1. Revision in the PG rules & regulations were discussed. It will be corrected by both the Deans & submitted to Director Education. After revision it will be put before the honourable members of the Academic Council.

Action by: Dean, CoA/CoH&F

- 2. After completion of minimum required semesters, for student, if only thesis submission is left, then registration fee will be charged for the next semesters till submission of the bound thesis or upper limit of semesters.
- 3. Provisional Degree Certificate will be issued only after final submission of the bound thesis.
- 4. The layout and writings on the outer & inner pages of the thesis was revised after thorough discussion (Annexure-I&II)
- 5. After submission of final bound thesis and completion of the minimum residential requirement, the student may be allowed to accept job.
- 6. In UG, the rules for back-log courses and withdrawal of semester will be same as those for PG.
- 7. Thesis submission letter format was discussed and decided finally (Annexure-III)

 Action by: Dean, CoA /CoH&F
- 8. Approval of formula to promote the students without conducting the Semester End Examinations of Second Semester Session 2019-20.

Looking to the COVID-19 pandemic and lockdown situation, a meeting of the Faculty Chair persons and the Controller of Examinations of all the SAUs of the Rajasthan was held on 22-07-2020 with the Deputy Secretary (Group-III) Agriculture

Department at Secretariat (Jaipur). In this meeting the various issues of the academics and examinations were discussed. Among the various issues, the promotion in next classes of the UG/PG students of second semester of academic session 2019-20 was discussed.

It was unanimously decided that first, second and third year students of UG classes and first year students of PG classes may be promoted provisionally without conducting the Theory/Practical Examinations of Second Semester Session 2019-20. In this regard the result of students will be prepared on the basis of marks obtained in midterm examinations (50%) and remaining (50%) marks from the first semester of academic session 2019-20.

Further, if any of the student not securing the minimum passing marks by above formula, he/she shall be awarded grace minimum passing marks (40%) for this semester only. However, the backlog paper/s of the student will be carried forward and he/she has to appear in the examinations of these courses in the subsequent semesters. The above formula and a sample of prepared results was presented by COE in the house and it was unanimously agreed to approve by the Education Council for preparation of the result of first semester of academic session 2019-20

- 9. Number of copies and both side typing of thesis matter was discussed and finalized that for saving of papers and cost reduction, M.Sc. & Ph.D. thesis will be typed on both side of the A4 size bond paper. Finally corrected four copies of duly bound thesis will be submitted to Director Education. Out of which each copy will be provided to Director Education, College Library, Student & Major Advisor.
- 10. The committee report on Anti Plagiarism guide lines for Ph.D. thesis evaluation was put before the Education Council. After through discussion it was approved (Annexure-IV).

Director Education

Certificate Course on Organic Farming

1. Introduction:

Organic farming systems are very much native to Indian Agriculture. As of now also, in more than 85% of the farm-households, crop + livestock farming system is prevailing. HYV of crops, chemical fertilizers and water use are highly responsive for increase food grain production. All of them put together have led to substantial decreasing in the soil fertility. India's average fertilizer and pesticide consumption stands at 128.3 kg/ha and 0.31 kg a.i./ha, respectively. Moreover, despite all technological advancements, the nutrient use efficiency is on lower side (33 % for N, 15% for P and 20% for K and micronutrients). On the other hand, it has been proved scientifically and convincingly that integrated use of organic manures with chemical fertilizers improves the use efficiencies of the latter owing to concurrent improvement of soil physical, chemical and biological properties. The water holding capacity of the soil also gets improved on account of regular use of organic manures / enriched compost. It is estimated that various organic resources having the total nutrient potential of 32.41 million tones will be available for use in 2025. Out of these organic resources, considerable tap able potential of nutrients $(N + P_2O_5 + K_2O)$ from human excreta, livestock dung and crop residues have been worked out to be only 7.75 million tones. Among different sources, livestock accounts for major share (nearly 40 %), crop residues (30 %) and other sources i.e. rural compost, very-compost and agricultural wastes (15 %). Organic farming is considered incomplete without livestock as livestock alone contributes nearly 40 % of total organic manures in the country. Cost of production per unit area is comparable or less under organic agriculture than inorganic management when on-farm organic inputs are used. However, if organic inputs from outside the farm are purchased and utilized, the cost of production increases by about 13%. Therefore, organic agriculture should naturally depend on on-farm generation of inputs including mixed cropping, crop rotation, residue recycling and vermicomposting etc.

The programme will be organized for a group of 20 trainees on certificate course in organic farming under Rashtriya Krishi Vikas Yojana during the Year – 2020-21. The traditional knowledge of farmers shall include while developing the organic farming models and training course. gave the special emphasis on the certification procedures and tapping of the market potential for the organic produce will also including in this training. Various Subject Matter Specialists of Agriculture University and Government of Rajasthan and other social experts will be delivered lectures to participants in this program. Disseminate benefits to the

greatest number of farmers and maximize promotion of organic farming in the zone. It really is a more focused and targeted approach towards promotion of organic farming techniques and benefits. In this training specially focusing on the selection of participating local group of farmers with abiding interest in on-farm production of inputs and the amenable crops suitable for the organic production

Keeping in view, the training programme is consistent to impart knowledge and proficiency in Organic production practices, Certification process and marketing of organically raised agricultural produces, promote self-employment and income generation. In this training will be covered all aspects of organic agriculture i.e. from introduction to explanation and practical training on INM, ETL, IPM, IWM etc. Training shall be both theoretical and practical.

- 2. Objectives: The main objective of the programme
 - To impart knowledge of organic farming among youth.
 - To develop proficiency in organic production, Certification process and marketing of organically raised agricultural produces.
 - To promote self-employment and income generation.
- **4. Strategy:** College and ARS, Farm will be used as working site for organization of Certificate Course on Organic Farming programme.
 - Selection of 25 participants with minimum qualification of 10th standard
 - Theory & Practical Lecture will be delivered by experts
 - Filed visit for site specific demonstration of organic farming to participants
 - Conduction of exam at the end of course.

5. Target Beneficiaries:

- i. Rural youth/Agri. Graduate/Innovative farmers
- 6. Conduction of Institute visit: All the trainees will be taken to visit at developed ideal organic unit either at farmer's field or organics based research experiments at different center/ institutes, Progressive Farmers, KVKs and AUK to impart practical knowledge of organic farming on the basis of seeing is believing.
- 7. Duration of the Programme: 3 months
- 8. Eligibility of the Candidate: 10th Pass
- 9. Selection: On the basis of 10th percentage
- Note: 1. If candidate is 12th pass he will be given 2% additional.
 - 2. If candidate is graduate he will be awarded 5% additional.

Admission Fees: Rs. 6000/- per candidate

11. Age Limit: Minimum 18 years12. Medium of Instruction: Hindi

13. Minimum required Attendance: 65%

14. Exam Pattern: Multiple Choice Questions of 100 Marks

15. Passing Marks to get the Certificate: 40% Marks

Course Content (Theory & Practical):

Total Credit Hrs.: 9

Principle	es of Organic Farming (Credit Hrs : 3)	
S.No.	Topic	No. of lectures
1.	Organic Agriculture: History	2
2.	Organic Farming: Concept, Principles & Future Challenges in Global Scenario	3
3.	Organic Farming- Principles and Practices	3
4.	Integrated Organic Farming Systems	2
5.	Organic Crops and Soil Sciences	3
6.	Good Agricultural Practices (GAP) - Concept & Strategies	2
7.	Scenario of Medicinal and Aromatic Plant in India	2
8.	Organic Pulse Production: Issues and Management Strategies	2
9.	Importance of Animal Production for Organic Agriculture	2
10.	Status and Implications of GM Crops in Ecological sustainability and Organic Agriculture	2
11.	Biodynamic Farming: Concept, Principles & Practices	2
12.	Agro-diversity: The base of organic system sustainability	2
13.	Organic Certification: Need, Methods and Recent Developments	2
14.	Organic and Non-Organic Foods: Nutrition and Health Implications	2

S. No.	Topic	No. of lectures
1.	Organic Fertilizers, Crop Nutrients and Effective Microorganisms (EM) in Organic Farming	2
2.	Role of Bio Fertilizers in Nutrient Management	2
3.	Liquid Organic Manures	2
4.	Vermicompost, NADEF Compost and Vermiwash Production: Methods and Application	2
5.	PROM: Concept & Strategies to use as an Organic Alternative to Phosphatic Chemical Fertilizers	2
6.	Biochar Production Technology	2
7.	Crop Residues in Organic Farming: Strategies and Limitations	2
8.	Management of Diseases of Major crops Under Organic Culture	2
9.	Role of Bio-Pesticides in Insect Pest Management	2
10.	Strategies for Promotion of Beneficial Insects in Agro-ecosystems and their Utilization in Non-chemical Management of Pest Population	2
11.	Utilising Organic Agriculture to Adapt to Changing Ecology and Climate	2
12.	Beneficial Microbes in Agriculture and Impact of Climate Change on Plant Pathogens	2
13.	Agro-Ecological Research for Pest Management under Organic Production System	2
14.	Recent Advances in Weed Management in Organic Farming	2
15.	Organic Seeds and Production Technology	2
16.	Management of Weather Risk in Organic Agriculture	2

Quality, Processing and Marketing (Credit Hrs: 3)					
S. No.	Topic	No. of lectures			
1.	Concept of Quality in Organic Farming	2			
2.	Organic Farms Inspection and Audits	2			
3.	Organic farming- Possible Problems & Fixes	2			
4.	Crop Production Systems	2			
5.	Organic Food Packaging	2			
6.	Economics and certification of Organic Produce	2			
7.	Entrepreneurship Development in Organic Products	2			
8.	Marketing of Organic Produce	2			
9.	Organic Farming Case Studies/Visit	16			

Note: 1. **Number of seats:** The maximum number of participants per batch will be 25. Batch will be run only if participants are more than 20. The selection of participants will be done based on merit and first come first serve basis.

DEAN COLLEGE OF AGRICULTURE, UMMEDGANJ, KOTA

CERTIFICATE COURSE

on

Protected Cultivation of Vegetables and Flowers



College of Horticulture and Forestry (Agriculture University, Kota) Jhalarapatan- 326 023, Jhalawar Rajasthan (India)

Certificate Course on Protected Cultivation of Vegetables and Flowers

Introduction:

Smart farming systems reduce waste, develop productivity and enable management of a greater number of resources through remote sensing. It includes a range of technologies, including remote sensing, Internet of Things (IoT) devices, robotics, big data analytics, and artificial intelligence, to form an integrated crop production management system on a site-specific basis to increase profits, reduce waste, and keep the environmental quality. Protected cultivation technology as an integral component of precision farming has the ability and potential to enhance input use efficiency to a significant level so as to achieve sustainability in food production. It offers immense promise to Indian agriculture to face the challenges of increasing productivity and decreasing land size.

The College of Horticulture and Forestry, Jhalawar has an art of Protected Cultivation Unit consisting of different kinds of protected structures including hydroponics for demonstration of latest technology of hi-tech horticulture as well as training to end users. The infrastructure of the unit includes climate controlled & naturally ventilated polyhouses, hydroponic system, insect proof net houses, nursery facilities, plastic polytunnels, open fields, fertigation, packaging cum storage facility and training hall. Besides, the college has a team of experienced scientific as well as technical staff to teach and train the rural youth in the field of protected cultivation. The College is providing demonstrations and training to farmers since 2010. Because of this, the area under protected cultivation in Jhalawar has increased manifold from zero in 2010 to 100000 sqm in 2020.

To meet the specific requirement of trainees, training modules are tailored and delivered as exposure visits, interactive lectures and 'hands on trainings'. It is beneficial to all the other students, field functionaries, entrepreneurs, and professionals in the horticulture sector to acquaint them about the latest technologies in horticulture, whether it is vegetable, fruit or flower production and their possible application in own country to harness higher revenues from farms. This training will enhance the efficiency and responsiveness of organizations, expand the influence of their work and enable effective implementation of horticulture crop production programmes on Protected Cultivation Technology of vegetables and flowers.

Hands-on training and practical exposure on production technologies becomes important to improve upon the abilities of an individual on production and quality. The practical exposure also enhances the employability of the individual in industrial and will help to prepare a strong foundation and gain understanding of the quality production technique. Presently there is a dearth of technically qualified skilled professionals and their requirement in industry and academic is growing rapidly. The protected cultivation sector is growing at a much faster pace than any other industry in the country. Keeping this in view a certificate course on Protected Cultivation of Vegetables and Flowers has been prepared with following objectives:

Objectives:

- To develop skilled and trained manpower for sector of protected cultivation farming.
- To promote self employment and income generation.

Course Insight:

- To give an overall view of greenhouse technology in India and abroad including present scenario and future prospects of protected cultivation.
- To develop broad understanding of practices and processes involved in successful raising of high value crops like cucumber, tomato, pepper, muskmelon, rose, gerbera, carnation, etc under protected cultivation.
- To develop a clear understanding of environmental control and plant growth within a protective environment together with a practical knowledge of plant husbandry techniques.
- To identify the main type of growing structures and range of environmental factors controlled within a growing structure.
- To know the various techniques of greenhouse soil sampling, soil sterilization and soil preparation.
- To provide an opportunity to know the various techniques of raising vegetables/flower nursery for greenhouse production, various growing media and important disease of nursery and their management.
- To know about irrigation techniques and estimation of water requirement of different vegetable and flower crops.
- To study the role of macro and micro nutrients, their deficiency symptoms and correction.
- To manage pest, disease and weeds. Chemical and non chemical solutions, Integrated Pest Management (IPM) etc.
- To have comprehensive practical training of growing high value crops in greenhouse right from nursery to harvesting.
- To know about Hydroponics and aeroponics, principles, scope and present status.
- To evaluate maturity stages, harvesting techniques, various post harvest and packing house operations and storage techniques.
- To prepare produce for export, where and how to export and which produce is to be exported.
- To understand marketing system of vegetables in our country and methods of inventory management and record keeping.
- To undertake study tours of important organizations/entrepreneurs dealing with protected cultivation.
- To develop overall personality and introduction to entrepreneurship.

Duration of certificate course: 3 months

Lecture schedule:

- Two theory and two practical classes per day
- Each theory class will be of 1.30 hr duration whereas practical class will be of 2 hrs duration.

Minimum Qualification:

• 10th pass.

- Preference will be given to the candidates from the agriculture/horticulture field.
- Govt./Industry/NGO sponsored candidates.
- Open to both male / female candidate

Age limit: Minimum 18 years.

Medium of Instruction & Examination: Hindi

Number of seats: The maximum number of participants per batch will be 25. Batch will be run only if participants are more than 20. The selection of participants will be done based on merit and first come first basis.

Admission fee: Rs. 6,000/- excluding food and accommodation facility

Boarding and Lodging: Accommodation facilities will be arranged for the participants in the guest house or Hostel of College of Horticulture and Forestry, Jhalawar on payment basis and on request.

Course content (Theory and practical)

Credit hours: 06

Maximum Marks: 100

Lecture schedule:

Theory:

S.No.	Topic	No. of lecture
1.	Importance, current status, future prospectus and problems of protected cultivation	01
2.	Green house and factors for selection of greenhouse technology	01
3.	Design and construction of greenhouse	02
4.	BIS standards of greenhouse structures & components.	- 01
5.	Climate control mechanism in greenhouse environment (Structure, Equipment's & Instruments)	01
6.	Nursery growing and its management- Plug tray nursery raising technology, sterile media	01
7.	Vegetable grafting	01
8.	Mulching in greenhouse-types, merits and demerits	01
9.	Fertigation in greenhouse technology	01
10.	Nutrient management including use of PGRs	02
11.	Field preparation and pasteurization	01
12.	Hydroponics-structure and production technology	01
13.	Do and Don't in greenhouse cultivation	01
14.	Government policies in promotion of greenhouse technology including banking loan	01
15.	Production technology of tomato	01
16.	Production technology of capsicum	01

17.	Production technology of cucumber	01
18.	Production technology of muskmelon	01
19.	Production technology of rose	01
20.	Production technology of gerbera	01
21.	Production technology of carnation	01
22.	Integrated pest management in greenhouse	02
23.	Integrated disease management greenhouse	02
24.	Post harvest management of different vegetable and flowers including harvesting, packaging, storing, transportation and cool chain system	02
25.	Marketing and cost estimation and economic analysis	01
	Total	30

Practical:

S.No.	Topic	No. of	No of lecture
	11 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	lecture	for practice
1.	Repairing of damaged polyhouse and practice of using different components	01	01
2.	Bed preparation, soil sterilization, use of mulch	01	02
3.	Nursery raising of different vegetables and flowers- preparation of media, filling of media in protray, sowing, management of vegetable nursery	01	02
4.	Transplanting of vegetable and flower crops	01	01
5.	Vegetable grafting technique-growing of suitable rootstock and grafting	01	01
6.	Preparation of nutrient solution	01	00
7.	Training and pruning system in tomato, capsicum, cucumber	02	02
8.	Training and pruning system in rose, gerbera, carnation	02	02
9.	Preparation of insecticide/fungicide solution and their use in different crops	02	02
10.	Harvesting and grading of different vegetable and flower crops	01	01
11.	Packaging of vegetables and flowers	01	01
12.	Calculation of cost of cultivation	01	00
	Total	15	15

Note: One practical class will be exclusively for practice of individual practical by the trainees

Examination: After completion of the course, examination will be held. The candidates securing minimum of 40 marks out of 100 will get certificate.

OFFICE OF CONTROLLERE OF EXAMINATIONS

AGRICULTURE UNIVERSITY, KOTA
List of the candidates who have successfully completed their academic requirements for award of the degree

Name of Examination: Bachelor of Science (Honours) Horticulture विज्ञान—स्नातक (ऑनर्स) उद्यानिकी

Academic Session: 2018-19

S. NO.	Enrolment No.	Roll No.	Name of Student	छात्र का नाम	Father's name	पिता का नाम	OGPA	Division
1.	2015/HORT/01	7801	ALKA CHOUDHARY	अल्का चौधरी	MOHAN LAL	मोहन ताल	7.67	First
2.	2015/HORT/02	7802	ANIL KUMAR SAINI	अनिल कुमार सैनी	RAM KISHOR	राम किशोर सैनी	7.29	First
3.	2015/HORT/03	7803	ANTIM KUMAR	अतिम कुमार कारपेंटर	BAPU LAL	बापू लाल	6.19	First
4.	2015/HORT/04	7804	ASHA RAM MEGHWAL	आशाराम मेघवाल	RATAN LAL	रतन लाल	6.30	First
5.	2015/HORT/05	7805	BALI RAM YADAV	बाली राम यादव	GULAB CHAND YADAV	गुलाब चन्द यादव	6.49	First
6.	2015/HORT/06	7806	BHAVESH PRAJAPAT	भावेश प्रजापत	GOUTAM LAL PRAJAPAT	गौतम लाल प्रजापत	6.36	First
7.	2015/HORT/07	7807	DAYARAM CHAUDHARY	दयाराम चौधरी	RAMCHANDER	रामचन्द	6.45	First
8.	2015/HORT/08	7808	DEEPAK PATIDAR	दीपक पाटीदार	KRISHN GOPAL PATIDAR	कृष्ण गोपाल पाटीदार	6.44	First
9.	2015/HORT/09	7809	DHANRAJ MEHTA	धनराज मेहता	GULAB MEHTA	गुलाब मेहता	6.26	First
10.	2015/HORT/10	7810	DHIRENDRA PRATAP SINGH SOLANKI	धीरेन्द्र प्रताप सिंह सौलकी	AJIT SINGH SOLANK	अजीत सिंह सौलंकी	6.91	First
11.	2015/HORT/11	7811	GANESH KUMAR CHOUPDAR	गणेश कुमार चौपदार	HARPAL	हरपाल	6.79	First
12.	2015/HORT/12	7812	GURPREET SINGH	गुरप्रीत सिंह	MAKHAN SINGH	मक्खन सिंह	7.38	First
13.			HEMLATA		LAXMI	लक्मी		First
	2015/HORT/13	7813	MEENA	हेमलता मीना	NARAYAN	नारायण	7.37	
14.	2015/HORT/14	7814	JITENDRA SAIN	जितेन्द्र सैन	HARI SHANKER SAIN	हरि शकर सैन	6.63	First
15.	2015/HORT/15	7815	KAJAL SOLANKI	काजल सोलकी	SURESH KUMAR SOLANKI	सुरेश कुमार सोलकी	6.80	First
16.	2015/HORT/16	7816	KAMLESH KUMAR YADAV	कमलेश कुमार यादव	KAILASH CHAND YADAV	केलाश धन्द यादव	7.06	First
17.	2015/HORT/17	7817	KOMAL LAVWANSHI	कोमल लयवशी	RAM NARAYAN	राम नारायण	6.85	First
18.	2015/HORT/18	7818	LAXMAN LAL MEENA	तक्ष्मण लाल भीना	PARTA MEENA	परता मीना	5.49	Second
19.	2015/HORT/19	7819	LOKESH MALAV	लोकेश मालव	CHATURBHUJ	चतुर्भुज	6.59	First
20.	2015/HORT/20	7820	MAHENDRA CHOUDHARY	महेन्द्र चौधरी	PANNA LAL CHOUDHARY	पन्ना लाल चौधरी	7.62	First
21.	2015/HORT/21	7821	MALI RAM YADAV	माली राम यादव	RAM NARAYAN YADAV	राम नारायण यादव	6.75	First
22.	2015/HORT/22	7822	MANISH KUMAR	मनीष कुमार	KEWAL CHAND	केवल चन्द	6.49	First
23.	2015/HORT/23	7823	MEENA NEHARA	मीना नेहरा	RAMDHAN NEHARA	रामधन नेहरा	7.25	First

24.	2015/HORT/24	7824	NIHARIKA MEENA	निहारिका मीणा	DEVLAL MEENA	देवलाल मीणा	6.95	First
25.	2015/HORT/25	7825	NIKITA DIVAKER	निकिता दिवाकर	BRIJSUNDAR DIVAKER	वृजसुन्दर दिवाकर	7.22	First
26.	2015/HORT/26	7826	OM PRAKASH JANI	ओम प्रकाश जाणी	DEVRAJ JANI	देवराज जाणी '	6.11	First
27.	2015/HORT/27	7827	POOJA MEENA	पूजा मीणा	CHANDRA MOHAN MEENA	चन्द्र मोहन मीणा	6.62	First
28.	2015/HORT/28	7828	POOJA RATHOR	पूजा राठौर	KISHOR KUMAR RATHOR	किशोर कुमार राठौर	7.12	First
29.	2015/HORT/29	7829	PRERNA KUMAWAT	प्रेरणा कुमावत	GANESH RAM KUMAWAT	गणेश राम कुमावत	7.31	First
30.	2015/HORT/30	7830	PUNAM	पूनम	MULA RAM	मुला राम	6.34	First
31.	2015/HORT/31	7831	PURAN CHAND VERMA	पूरन चन्द वर्मा	RAM CHANDRA BALAI	राम चन्द्र बलाई	5.73	Second
32.	2015/HORT/32	7832	PURAN MAL BHEEL	पूरण मत भील	KALU LAL	कालू लाल	6.27	First
33.	2015/HORT/33	7833	PUSHPENDRA KUMAR	पुष्पेन्द्र कुमार	SHESHA RAM	शेषा राम	8.17	First
34.	2015/HORT/34	7834	RADHE SHAYAM JAT	राधे श्याम जाट	SAMAY SINGH JAT	समय सिंह जाट	6.99	First
35.	2015/HORT/35	7835	RADHESHYAM BALAI	राधेश्याम बलाई	BHANWAR LAL BALAI	भंवर लाल बलाई	6.77	First
36.	2015/HORT/37	7836	SHAKTI SINGH	शक्ति सिंह	GOPAL SINGH	गोपाल सिंह	6.32	First
37.	2015/HORT/38	7837	SHANKAR LAL KUMAWAT	शंकर लाल कुमावत	UDAI RAM KUMAWAT	उदय राम कुमावत	6.90	First
38.	2015/HORT/39	7838	SUNIL BISU	सुनील विस्	CHHOTU RAM	छोटू राम	7.06	First
39.	2015/HORT/40	7839	SUNIL MAHARIYA	सुनिल महरिया	DEVILAL MAHARIYA	देवी लाल महरिया	6.27	First
40.			SURESH				6 22	First
	2015/HORT/41	7840	MANDAR	सुरेश मंडार	GANPAT RAM	गनपत राम	6.23	C
41.	2015/HORT/42	7841	TRIBHUWAN	त्रिभुवन	KRISHAN LAL	कृष्ण लाल	5.72	Second
42.	2015/HORT/43	7842	UMESH KHOTHIWAL	उमेश कोडीवाल	SIYA RAM KHOTHIWAL	सीया राम कोठीवाल	6.30	First
43.	2015/HORT/44	7843	USHA BAI BHEEL	उषा बाई भील	MEHAR BAN SINGH	मेहरबान सिंह	5.70	Second
44.	2015/HORT/45	7844	VIJAY SINGH	विजय सिंह	BALWANT KUMAR	बलवन्त कुमार	6.92	First
45.	2015/HORT/46	7845	VIKRAM CHOUDHARY	विक्रम बौधरी	CHOLA RAM	चोला राम	6.61	First
46.	2015/HORT/47	7846	VINOD KUMAR MEENA	विनोद कुमार मीणा	SHOBHARAM MEENA	शोभाराम मीणा	6.95	First
47.	2015/HORT/48	7847	YESH KUMAR	यश कुमार	KULDEEP	कुलदीप	5.96	Second
48.	2013/HORT/37	7848	VINOD KUMAR MEENA	विनोद कुमार मीणा	PRAKASH CHAND MEENA	प्रकाश वन्द मीणा	5.15	Second
49.	2014/HORT/16	7849	LAKAHN KUMAR VAISHNAV	लखन कुमार वैष्णव	GOPAL LAL VAISHNAV	गोपाल लाल वैष्णव	6.01	First
50.	2014/HORT/23	7850	PHOOL SINGH MEENA	फुल सिंह मीणा	PUKHRAJ MEENA	पुखराज मीणा	5.85	Second
51.	2014/HORT/06	7852	BHAGWAN SAHAY BIJARNIYA	भगवान सहाय बिजारनिया	JAGDISH SINGH BIJARNIYA	जगदीश सिंह बिजारनिया	6.26	First

Controller of Examinations

OFFICE OF CONTROLLERE OF EXAMINATIONS AGRICULTURE UNIVERSITY, KOTA

List of the candidates who have successfully completed their academic requirements for award of the degree

Name of Examination:

Bachelor of Science (Honours) Forestry विज्ञान–स्नातक (ऑनर्स) वानिकी

Academic Session: 2018-19

s.no.	Enrolment No.	Roll No.	Name of Student	छात्र का नाम	Father's name	पिता का नाम	OGPA	Division
1.	2015/FORST/49	8301	AANCHAL KATARA	ऑयल कटारा	OM PRAKASH KATARA	ओम प्रकाश कटारा	6.02	First
2.	2015/FORST/50	8302	ANIL KUMAR	अनिल कुमार	NET RAM	नेत राम	5.83	Second
3.	2015/FORST/51	8303	BHUPENDRA KUMAR MEENA	मुपेन्द्र कुमार मीणा	JAIRAM MEENA	जयराम मीणा	6.37	First
4.	2015/FORST/52	8304	DHARMVEER	धर्मवीर	ROHTASH	रोहताश	6.89	First
5.	2015/FORST/53	8305	HUMENDRA SINGH SONGARA	हुमन्द्र सिह सोनगरा	VIJAY PAL SINGH	विजय पाल सिंह	6.87	First
6.	2015/FORST/54	8306	JIVANDHAR KUMAR DANGI	जीवधर कुमार दागी	RAM NARAYAN	राम नारायण	5.98	Second
7.	2015/FORST/S7	8308	LOKESH SINGH JORAWAT	लोकेश सिंह जोरावत	JITENDRA SINGH JORAWAT	जितेन्द्र सिंह जीरायत	6.01	First
8.	2015/FORST/58	8309	MAHESH PATIDAR	महेश पाटीदार	ARVIND PATIDAR	अरविन्द पाटीवार	7.17	First
9.	2015/FORST/59	8310	MANOHAR SINGH LODHA	मनोहर सिंह लोधा	RAMPRASAD	रामप्रसाद	6.15	First
10.	2015/FORST/60	8311	MAYA	माया	RAJESH KUMAR	राजेश क्मार	7.52	First
11.	2015/FORST/61	8312	MUKESH MEGHWAL	मुकेश मेघवाल	RAMNIWAS	रामनिवास	5.75	Second
12.	2015/FORST/62	8313	POONAM PURBIYA	पुनम पूर्विया	KANHAIYA LAL PURBIA	कन्हैया लाल पृथिया	6.96	First
13.	2015/FORST/64	8315	RAJAN AJMERA	राजन अजमेरा	ROSHAN LAL AJMERA	रोशन लाल अजमेरा	5.93	Second
14.	2015/FORST/65	8316	REKHA NAGAR	रेखा नागर	PRAHLAD NAGAR	प्रहलाद नागर	6.39	First
15.	2015/FORST/67	8317	SUNITA VERMA	सुनीता वर्मा	SITA RAM VERMA	सीता राम वर्मा	6.85	First

OFFICE OF CONTROLLERE OF EXAMINATIONS AGRICULTURE UNIVERSITY, KOTA

List of the candidates who have successfully completed their academic requirements for award of the degree

Name of Examination:

Bachelor of Science (Honours) Agriculture विज्ञान—स्नातक (ऑनर्स) कृषि

Academic Session: 2018-19

S. NO.	Enrolment No.	Roll No.	Name of Student	छात्र का नाम	Father's name	पिता का नाम	OGPA	Division
1.	2015/AGRI/01	9601	ABHINAV GUPTA	अभिनव गुप्ता	MAHESH KUMAR GUPTA	महेश कुमार गुप्ता	7.16	First
2.	2015/AGRI/02	9602	ABHISHEK 3HINDA	अभिषेक भिण्डा	JAGDISH PRASAD BHINDA	जगदीश प्रसाद मिण्डा	7.05	First
3.	2015/AGRI/03	9603	AJAY SINGH	अजय सिंह	AMER SINGH	अमर सिंह	6.25	First
4.	2015/AGRI/04	9604	ANITA DEVI MEENA	अनीता देवी मीणा	ROSHAN LAL MEENA	रोशन लाल मीणा	6.50	First
5.	2015/AGRI/05	9605	ANITA TODAWAT	अनिता टोडावत	MAHESH TODAWAT	महेश टोडावत	6.65	First
6.	2015/AGRI/06	9606	ANKIT KUMAR BISNOI	अकित कुमार विस्नोई	PURAN RAM	पुरन राम	7.23	First
7.	2015/AGRI/08	9607	Ms. BABEETA BHINDA	सुश्री बबीता भिण्डा	MADAN SINGH BHINDA	मदन सिंह भिण्डा	6.39	First
8.	2015/AGRI/09	9608	BATOOL NAVALYA	बतूल नवल्या	RAM SINGH NAVALIYA	राम सिंह नवल्या	6.30	First
9.	2015/AGRI/10	9609	Ms. DISHA JOSHI	सुश्री दिशा जोशी	LOKESH KUMAR JOSHI	लोकंश कुमार जोशी	7.31	First
10.	2015/AGRI/11	9610	GAJENDRA SINGH	गजेन्द्र सिंह	MAN SINGH	मान सिंह	6.59	First
11.	2015/AGRI/12	9611	GANESH RAM YADAV	गणेश राम यादव	RAMESH CHAND YADAV	रमेश चन्द यादव	7.36	First
12.	2015/AGRI/13	9612	HEMANT CHAND SHARMA	हेमन्त चन्द शर्मा	MAHESH KUMAR SHARMA	महेश कुमार शर्मा	6.42	First
13.	2015/AGRI/14	9613	HEMRAJ SUMAN	हेमराज सुमन	GANESH LAL SUMAN	गणेश लाल सुमन	6.21	First
14.	2015/AGRI/15	9614	JAGGA SINGH	जग्गा सिंह	AJAYAB SINGH	अजायव सिंह	6.28	First
15.	2015/AGRI/16	9615	KAILASH KUMAR	कैलारा कुमार	SURESH KUMAR	स्रेश क्मार	6.85	First
16.	2015/AGRI/17	9616	KAMLESH KUMAR YADAV	कमलेश कुमार यादव	RAMESHWAR PRASAD YADAV	रामेश्वर प्रसाद यादव	6.70	First
17.	2015/AGRI/18	9617	KANJAN LAL MAHAVAR	कजन लाल महावर	MADHO RAM MAHAVAR	माधो राम महावर	7.60	First
18.	2015/AGRI/19	9618	KHUSHDEEP SINGH	खुशदीप रिांह	BALVINDRA SINGH	बलविन्दर सिंह	6.53	First
19.	2015/AGRI/20	9619	LAKHAN GOSWAMI	लखन गोरवामी	RAMDAYAL GOSWAMI	रामदयाल गोस्वामी	6.29	First
20.	2015/AGRI/21	9620	Ms. LAKSHMI DEVI	सुश्री लक्ष्मी देवी	ADU RAM	आदुराम	6.89	First

21.	2015/AGRI/23	9621	MAHENDRA KUMAR	महेन्द्र क्मार	DHANA RAM JAT	धन्ना राम जाट	6.38	Firs
22.	2015/AGRI/24	9622	MAHENDRA KUMAR CHOUDHARY	महेन्द्र कुमार चौधरी	DAMODAR PRASAD CHOUDHARY	दामोदर प्रसाद चौधरी	7.14	Firs
23.	2015/AGRI/25	9623	MAHENDRA SINGH BOCHALYA	महेन्द्र सिंह बोचल्या	JAGDISH PRASAD BOCHALYA	जगदीश प्रसाद बोवल्या	6.79	Firs
24.	2015/AGRI/26	9624	MAHENDRA YADAV	महेन्द्र यादव	SHRAWAN LAL YADAV	श्रवण लाल यादव	6.64	First
25.	2015/AGRI/27	9625	MANOJ KUMAR MEENA	मनोज कुमार मीना	RAMESH CHAND MEENA	रमेश वन्द मीन.	6.42	First
26.	2015/AGRI/28	9626	Ms. MINAKSHI YADAV	सुश्री मीनाक्षी यादव	MADAN LAL	मदन लाल	7.18	First
27.	2015/AGRI/29	9627	NARESH KUMAR	नरेश कुमार	BHIM SEN	भीमसेन	6.40	First
28.	2015/AGRI/30	9628	NEMEE CHAND MEENA	नेमी चन्द मीना	PRABHU DAYAL MEENA	प्रभू दयाल मीना	6.69	First
29.	2015/AGRI/31	9629	PANKAJ BHADU	पंकज भाद	SATYANARAYAN BHADU	सत्यनारायण भाद्	6.77	First
30.	2015/AGRI/32	9630	PANKESH KUMAR MEENA	पकेश कुमार मीना	RAMKISHAN MEENA	राम किशन मीना	6.15	First
31.	2015/AGRI/33	9631	PRADEEP KUMAR	प्रदीप कुमार	RAM KUMAR	राम क्मार	6.42	First
32.	2015/AGRI/34	9632	PAVAN KUMAR JAT	पंवन कुमार जाट	KRIPAL SINGH	कृपाल सिंह	6.98	First
33.	2015/AGRI/35	9633	PRADIP KUMAR BAIRWA	प्रदीप कुमार बैरवा	SYOJI RAM BAIRWA	श्योजी राम बैरवा	6.46	First
34.	2015/AGRI/37	9634	PRAVEEN KUMAR SHARMA	प्रवीन कुमार शर्मा	SANTOSH KUMAR SHARMA	सतोष कुमार शर्मा	6.78	First
35.	2015/AGRI/38	9635	PREM SHANKER GOCHAR	प्रेम शंकर गोचर	BIRDI LAL	विस्वी तात	7.50	First
36.	2015/AGRI/39	9636	RAHUL DHAKER	राहुल धाकड	MOHAN LAL DHAKER	मोहन तात धाकड	7.52	First
37.	2015/AGRI/40	9637	RAHUL SAINI	राहुल सैनी	RAMKISHAN SAINI	रामकिशन सैनी	6.08	First
38.	2015/AGRI/41	9638	Ms. RAJU DEVI JAT	सुश्री राजू देवी जाट	BHAG CHAND	भाग वन्द	7.13	First
39.	2015/AGRI/42	9639	RAKESH KUMAR JANGID	राकेश कुमार जॉगिड	PRAKASH JANGID	प्रकाश जॉगिड	7.02	First
40.	2015/AGRI/43	9640	RAMCHARAN CHOUDHARY	रामचरण चौधरी	GANESH NARAYAN CHOUDHARY	गणेश नारायण चौधरी	6.76	First
41.	2015/AGRI/44	9641	RAMNIWAS JARAVATA	रामनिवास जडावटा	GOVIND RAM	गोविन्द राम	6.58	First

42.	2015/AGRI/45	9642	RAVINDRA KUMAR MEENA	रविन्द कुमार मीना	SUKHRAM MEENA	सुखराम मीना	6.20	First
43.	2015/AGRI/46	9643	Ms. RENU	सुश्री रेनू	RAJENDAR SINGH	राजेन्द्र सिंह	7.62	First
44.	2015/AGRI/47	9644	ROHITASHW SHARMA	रोहिताश्व रार्मा	GOPAL LAL SHARMA	गोपाल लाल शर्मा	7.13	First
45.	2015/AGRI/48	9645	SANTOSH SHARMA	सतीष शर्मा	SANWAR MAL SHARMA	सॉवर मल शर्मा	6.76	First
46.	2015/AGRI/50	9647	SHANKAR LAL TAKHAR	शकर लाल ताखर	BANWARI LAL TAKHAR	बनवारी लाल ताखर	6.84	First
47.	2015/AGRI/51	9648	Ms. SHARMILA	सुश्री शर्मिला	RAMESH KUMAR	रमेश कुमार	6.75	First
48.	2015/AGRI/52	9649	Ms. SONA VERMA	सुश्री सोना वर्मा	RAJENDRA KUMAR VERMA	राजेन्द्र कुमार वर्मा	6.38	First
49.	2015/AGRI/53	9650	Ms. SUMAN DHAKA	सुश्री सुमन ढाका	SANWAR MAL DHAKA	सॉवर मल ढाका	7.22	First
50.	2015/AGRI/54	9651	SUNIL KUMAR SHARMA	सुनिल कुमार शर्मा	KISHAN LAL SHARMA	किरान लाल शर्मा	6.07	First
51.	2015/AGRI/56	9653	Ms. TEENA VERMA	सुश्री टीना वर्मा	GANESH LAL VERMA	गणेश लाल वर्मा	6.46	First
52.	2015/AGRI/57	9654	VIJAY KUMAR	विजय कुमार	CHOUTH MAL MEGHWAL	चौथमल मेघवाल	6.60	First
53.	2015/AGRI/58	9655	VIKASH KUMAR	विकाश कुमार	RUGHVEER DEHARU	रघुवीर देहदू	6.42	First
54.	2013/641	9656	GAMRAJ MEENA	गमराज मीणा	NARESH MEENA	नरेश मीणा	5.77	Second
55.	2014/AGRI/24	9657	KIRAN BHARTI	किरण भारती	HEMRAJ BHARTI	हेमराज भारती	6.24	First

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List of the postgraduate candidates who have successfully completed their academic requirements (up to 31st December, 2019) for award of Master degree

Name of College: College of Horticulture and Forestry, Jhalawar

Name of Faculty: Horticulture उद्यानिकी संकाय

Sr. No.	Name of Student/ Registration No./Enrolment No.	Father's Name & Mother's Name	Title of Thesis	OGPA under 10 Point scale	Date of Submission of corrected thesis/ date of award of degree	Major Advisor
Dep	partment of Fl	oriculture and I	andscaping			
1.	Anil Kumar Sharma 2016-01-01- 03-01 2016/Hort/57 अनील कुमार शर्मा	Radhe Shyam sharma	Evaluation of genetic variability and varietal performance of Tuberose (Polianthes tuberose L.) under Jhalawar condition झालावाड की परिस्थितियों के तहत रजनीमधा (योलिएन्थेस ट्यूबरोसा एल) में आनुवाशिक विद्यात व किस्म प्रदर्शन का मूल्याकन	7.67	20.02.2019	Dr. Ashutosh Mishra
2.	Kannheya Lal Yadav 2016-01-01- 03-02 2016/Hort/61 कन्हेया लाल यादव	Gopal Lal Yadav Manbhari Devi	Effect of Nitrogen and Phosphorus on growth, flowering and yield of Gaillardia pulchella Foug.) cv. Local Yellow under Jhalawar Condition झालावाड की परिस्थितियों के तहत गैलार्डिया (गैलार्डिया पल्चेंला की गृद्धि, पुष्पन एवं उपज पर नज़जन एवं फॉस्फोरस का प्रमाव	6.59	20.02.2019	Dr. Ashutosh Mishra
3.	Nitu Kumari 2016-01-01- 03-03 2016/Hort/63 नितु कुमारो	Shri. Balu Ram Vimala Devi	Studies on drying techniques of Palash (Butea monosperma Lam.) and Semal (Bombex Ceiba L.) Flowers पलाश (ज्युटीया मीनोपर्मा लैम.) और सेमल (योम्बेक्स सीबा एल.) फूनों को सुखाने की तकनीक पर अध्ययन	8.46	10.04.2019	Dr. S.K. Moond
4.	Kavita 2017-01-01- 03-02 2017/Hort/59 कविता	Yallappa Muradi Sumangala Muradi	Effect of Jasmonic acid on French Marigold (Tagetes patula L.) var. Pusa Arpita छंच गेंदा (टेजेंट्स पेटूला एल.) की किस्स पूसा अर्पिता पर जैसमोनिक अम्ल का प्रभाव	8.78	15.07.2019	Dr. Ashutosh Mishra

5. Samraj Chouhan 2017-01-01- 03-03 2017/Hort/66 समराज चीहान Prithviraj Singh Chauhan Vimlesh Kanwar Vimlesh	7.48	27.12.2019	Dr. Ashutosh Mishra
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6.	Amar Kush	Man Singh	Study on date of planting	6.66	17-05-19	Dr. I.B.
	2016-01-01- 02-01 2016/Hort/56 अमर कुश	Foolvati	and size of bulblets on growth and yield attributes of kharif onion (Allium cepa L.) cv. Agrifound Dark Red खरीफ च्याज (ऐत्लियम संग एल) की प्रजाति एग्रीफाउंड डार्क रेंड की वृद्धि और उपज की विशेषताओं पर		1	Maurya
			रोपण तिथियों और आकार कें सेटस का अध्ययन			
7.	Kumari Pushpa 2017-01-01- 02-02 2017/Hort/60 कुमारी पुष्पा	Ramu Ram Mahla Chandrika Devi	Effect or vermicompost and biofertillizers on growth, yield and quality of fenugreek (Trigonella Foenum-graecum L.) मैथी (हाइगोनेला कोडनम – ग्रीकम एल) के वृद्धि, उपज एवं गुणवता पर वर्गीकम्पोस्ट और जैव उर्वरक का प्रभाव	8.08	15.07.2019	Dr. Kavita Aravindakshan
8.	Apoorva Palled 2017-01-01- 02-01 2017/Hort/55 अपूर्व पातेद	Kashinath Renuka	Variation in fenugreek (trigonella foenum – graecum L.) genotypes at different salinity levels. मैथी (ट्राइगोनेता फोइनम् ग्रेडकम एल) में विभिन्न लवणीय स्तरों पर जीनप्रारूपो में विभिन्नता	9.16	27.07.2019	Dr. I.B. Maurya
9.	Shubham Pareek 2017-01-01- 02-04 2017/Hort/67 सुनम पारीक	Brijesh Pareek Damyanti Pareek	Effect of pruning fertigation levels on growth and yield of gynoecious cucumber (Cucumis sativus L.) under naturally ventilated polyhouse condition प्राकृतिक रूप से वायु सचरित वॉलीहाउस त्यां में एटॉई और उर्वरक स्तरों का जायांगी थीरा (कुजुमिस सेटाइक्स एत) के विकास और उपज पर प्रभाव	8.39	31.08.2019	Dr. I.B. Maurya

	partment of l	Fruit Science			-	
10	Sunita Prajapat 2017-01-01-0- 05 2017/Hort/69 सुनिता प्रजापत	Bheeva Ram Geeta Devi	"Effect of mulches on growth and development of guava (<i>Psidium guajava</i> L.) cv. L-49" "अमरुद (सिजियम ग्याजाया एल) किस्म एल-49 की वृद्धि एवं विकास पर पलवारों का प्रमाव"	8.18	05.08.2019	Dr. Jitendra Singh
11	Rakesh M. 2017-01-01- 01-03 2017/Hort/64 राकेश एम.	Mallikappa Latha M.	"Effect of Biochar, Vermicompost and Azotobactor on growth and development of Jamun (Syzygium cumini L.) cv. Goma Priyanka" "बायोबार, वर्मीकम्मोस्ट एव एजोटोबैक्टर का जामुन (सीजीजियम कुमिनी एल) किस्म गोमा प्रियका की वृद्धि एवं विकास पर प्रभाव	9.19	05.12.2019	Dr. Jitendra Singh
12	Narendra Kumar Verma 2017-01-01- 01-02 2017/Hort/61 नरेन्द्र कुमार वर्मा	Chauthmal Verma	Effect of Vermicopmost and Phospgorus Solubilizing Bacteria (PSB) on Growth and Development of Guava (Psidium guajava L.)cv. L- 49 अमरुद (सिजियम म्याजाया एत.) किस्म एत49 की वृद्धि और विकास पर केंचुआ खाद और फास्कोरस घोलक जीवाणु का	7.73	05.12.2019	Dr. Prerak Bhatnagar
13	Ram Singh Meena 2016-01-01- 01-03 2016/Hort/69 राम सिंह मीना	Laddu Lal Meena	Effect of mulches on growth of Jamun (Syzygium cumini Skeels) cv. Goma Priyanks जमुन (सीजीजियम कुमिनी स्किल) किस्म गोमा प्रियका की वृद्धि पर पत्वार का प्रमाव	6.72	21.10.2019	Dr. Jitendra Singh
Der	partment of P	ost-Harvest Tec	hnology			
14.	Deeksha Gautam 2017-01-01- 04-03 2017/Hort/56 दीक्षा गोतम	Dwarka lal Gautam Saroj Goatam	Value addition of custard apple (Annona squamosa L.) through preparation of blended nectar. समिश्रत नेक्टर विरचन द्वारा सीताफल (एनोवा स्वामोसा एत.) का मृत्य सवर्धन	8.37	18.07.2019	Dr. S.K. Jain
15.	Naser Khan Mohibe 2017-01-01- 04-01 2017/Hort/62 नासेर खान मोहिबे	Abdul Qader Zaren Gol	Effect of different preservatives on vase life of gladiolus (Gladiolus hybridus L.) flowers cv. American Beauty विभिन्न परिसकों का ग्लेडियोलस (ग्लेडियोलस शाईबिडस एल) की किसा अमेरिकन स्पूरी के फूलदान जीदन पर प्रभाव	6.71	26.12.2019	Dr. S.K. Jain

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